UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 6.853.658 B1

Page 1 of 2

APPLICATION NO.: 10/020558

DATED

: February 8, 2005

INVENTOR(S)

: DiJaili et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page

Item 56, References Cited, Other Documents, line 10, change "WDM/TDW" to --WDM/TDM--

Column 2

Line 3, change "out puts" to --outputs--

Column 4

Line 28, after "VLSOA" change "10" to --110--

Line 30, after "VLSOA" change "100" to --110--

Line 46, after "gain medium" change "150" to --120--

Column 8

Line 64, change "form" to --from--

Line 65, change "save" to --same--

Column 9

Line 12, change "lash" to --laser--

Line 16, change "amplifier" to --amplifiers--

Line 60, after "VLSOA" change "10" to --110--

Column 10

Line 8, alter "VLSOA" change "10" to --110--

Line 15, after "VLSOA" change "10" to --110--

Column 11

Line 28, after "VLSOA" change "10" to --110--

Column 15

Line 3, before "optical AND" remove "and"

Column 16

Line 7, change "information" to --in function--

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 19

Line 20, change "combined" to --combine--

Signed and Sealed this

Twelfth Day of December, 2006

JON W. DUDAS Director of the United States Patent and Trademark Office